ABSTRACT

A multi-piece solid golf ball comprising a solid core and a cover of two inner and outer layers surrounding the core. The outer cover layer has a surface formed with a plurality of three types of dimples such that a product of the Shore D hardness of the inner cover layer multiplied

5   by the Shore D hardness of the outer cover layer and a proportion V_R (%) of the total of the volumes of dimple spaces satisfy one of:

(1)   1,500 to less than 2,000

V_R: 0.8 to 1.1%

(2)   2,000 to less than 2,500

V_R: 0.75 to 1.05%

(3)   2,500 to less than 3,000

V_R: 0.7 to 1%

(4)   3,000 to less than 3,500

V_R: 0.65 to 0.95%

(5)   3,500 to 4,000

V_R: 0.6 to 0.9%.